		A alica sa fire in a line A	
		Adventures in Adventures	
		2007 Mathen	
Minning in a land	4!	State Frame	WORKS
Mississippi Mather	natics		
Grade 3	04-4-	Otom do ndo	
Activity/Lesson	State	Standards	Caranana and and an favor digit records are valid at
Adventures in	MC	NAA 2 4 b	Compare and order four-digit numbers using <,
Aeronautics	MS	MA.3.1.b	>, and =, and justify reasoning.
Adventures in			Catimata auma and differences of whole
Adventures in	MC	NAA 2 4 a	Estimate sums and differences of whole
Aeronautics	MS	MA.3.1.c	numbers to include strategies such as rounding.
Adventures in			Add (up to three addends) and subtract four-
Adventures in	MC	NAA 2 4 a	digit whole numbers with and without
Aeronautics	MS	MA.3.1.e	regrouping.
A di			Model multiplication using arrays, equal-sized
Adventures in	N40	NAA O 4 6	groups, area models, and equal-sized moves on
Aeronautics	MS	MA.3.1.f	the number line.
A di carati ma a la			Measure capacity, weight/mass, and length in
Adventures in	N40	NAA O 4 -	both English and metric systems of
Aeronautics	MS	MA.3.4.c	measurement.
		A ali va va fi viva a li va A a	
		Adventures in Adventures	
		2007 Mathen	
Missississis Mathe		State Frame	WORKS
Mississippi Mather	natics		
Grade 4	Ctata	Ctondondo	
Activity/Lesson Adventures in	State	Standards	Add and subtract up to five digit whole numbers
	MS	MA.4.1.a	Add and subtract up to five-digit whole numbers
Aeronautics Adventures in	IVIO	IVIA.4.1.a	with and without regrouping.
Aeronautics	MS	MA.4.1.b	Add and subtract desimals through hundredths
Aeronaulics	IVIO	IVIA.4.1.D	Add and subtract decimals through hundredths. Explain two or more methods of multiplying
Adventures in			'
	MS	MA.4.1.c	whole numbers (one- and two-digits) with justification.
Aeronautics Adventures in	IVIO	IVIA.4.1.C	Add and subtract fractions with like
	MS	NA	denominators.
Aeronautics	IVIO	MA.4.1.e	denominators.
Adventures in			Estimate products and quotients of whole
Aeronautics	MS	MA.4.1.h	numbers to include strategies such as rounding.
Adventures in	IVIO	IVIA.4.1.11	numbers to include strategies such as rounding.
	MS	MA.4.1.i	Pocall multiplication and division facts
Aeronautics	IVIO	IVIA.4.1.I	Recall multiplication and division facts. Convert capacity, weight/mass, and length
Adventures in			
Adventures in Aeronautics	MS	NAA A A L	within the English and metric systems of
	MS	MA.4.4.b	measurement.
Adventures in	MC		Describe relationships of rectangular area to
Aeronautics	MS	MA.4.4.c	numerical multiplication.
			Use appropriate tools to determine, estimate,
			and compare units for measurement of
			· ·
			weight/mass, area, size of angle, temperature,
Adventures in Aeronautics	MS	MA.4.4.d	· ·

Adventures in Aeronautics 2007 Mathematics					
Mississippi Mathematics					
Grade 5					
Activity/Lesson	State	Standards			
			Compare and order integers, decimals to the		
Adventures in			nearest thousandths, like and unlike fractions,		
Aeronautics	MS	MA.5.1.a	and mixed numbers using >, <, and =.		
			Add, subtract, multiply, and divide (with and		
Adventures in			without remainders) using nonnegative rational		
Aeronautics	MS	MA.5.1.f	numbers.		
			Estimate sums, differences, products, and		
			quotients of non-negative rational numbers to		
			include strategies such as front-end rounding,		
Adventures in			benchmark numbers, compatible numbers, and		
Aeronautics	MS	MA.5.1.g	rounding.		
			Convert units within a given measurement		
Adventures in			system to include length, weight/mass, and		
Aeronautics	MS	MA.5.4.b	volume.		